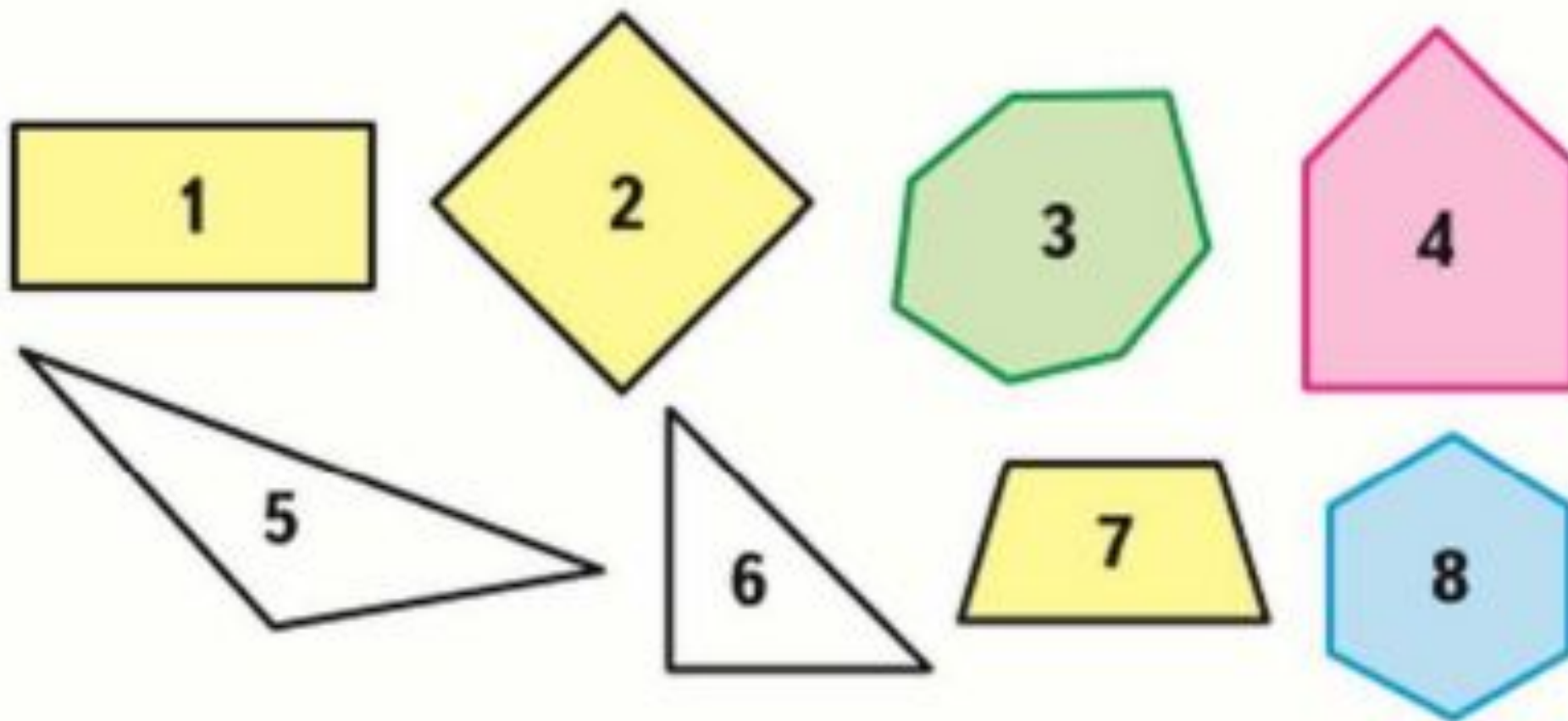


Математик

а



Назовите фигуры



Отгадайте

Цифра шесть на качелях каталась,
Цифра шесть так заигралась,
Что кружилась, кружилась,
И в превратилась!





$$7 + 1 =$$

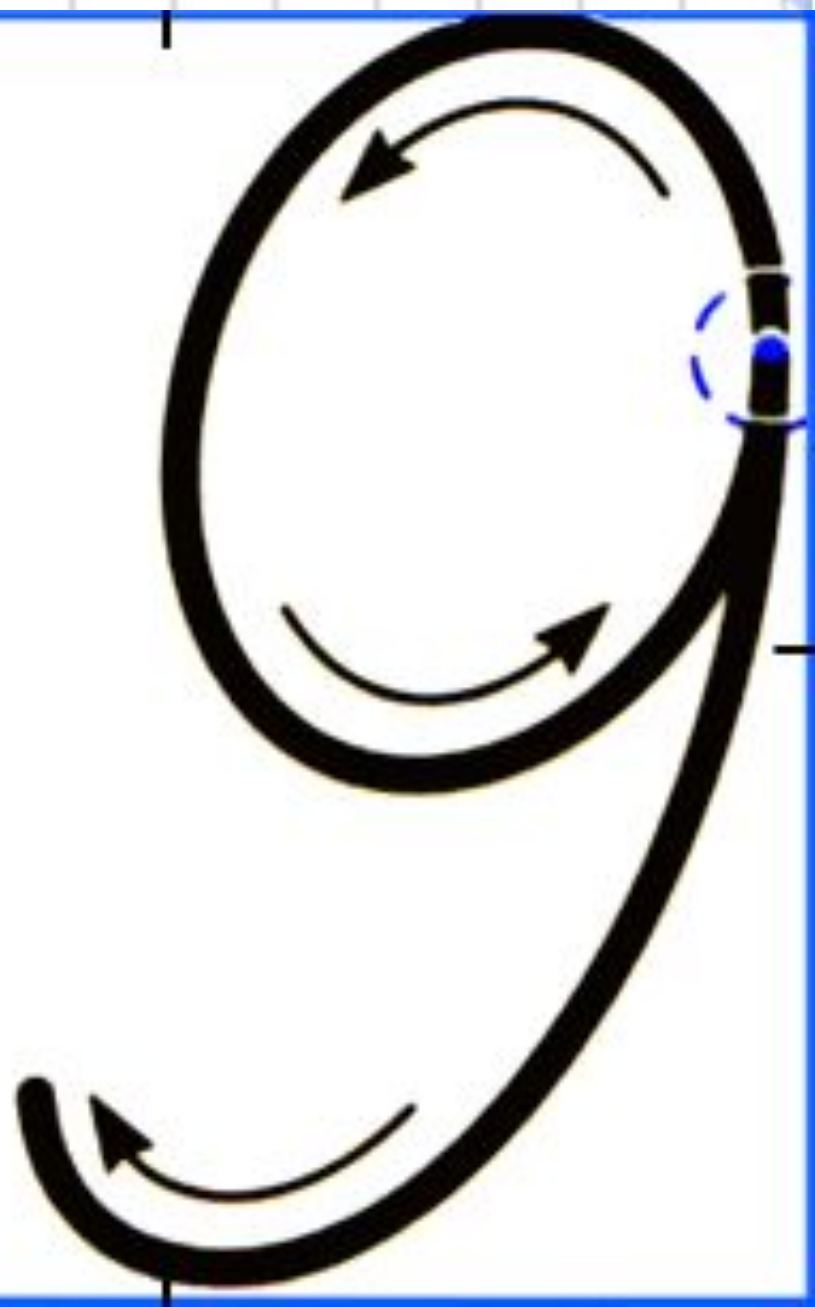
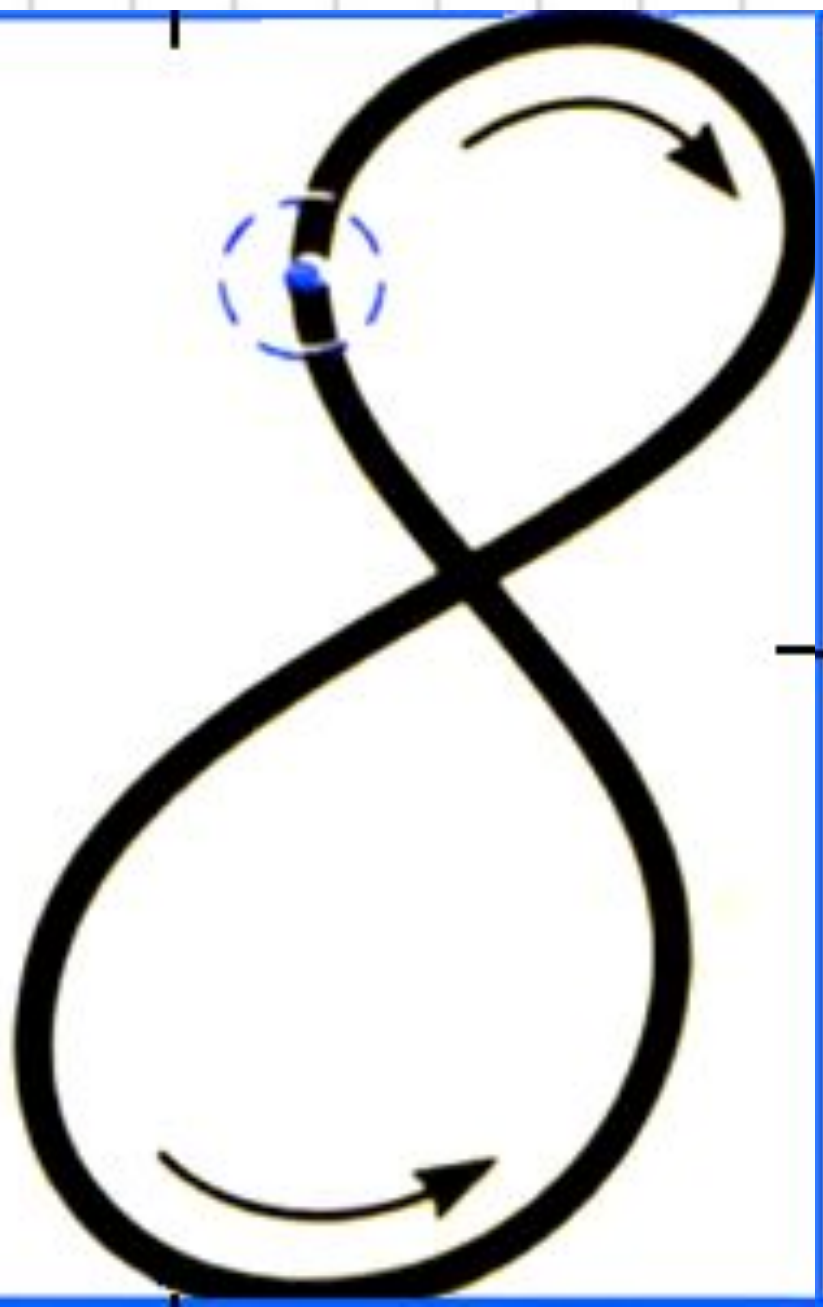
$$8 + 1 =$$

$$8 - 1 =$$

$$9 - 1 =$$







1 2 3 4 5 6 7 8 9

● Выбери для каждого рисунка свою запись.



5

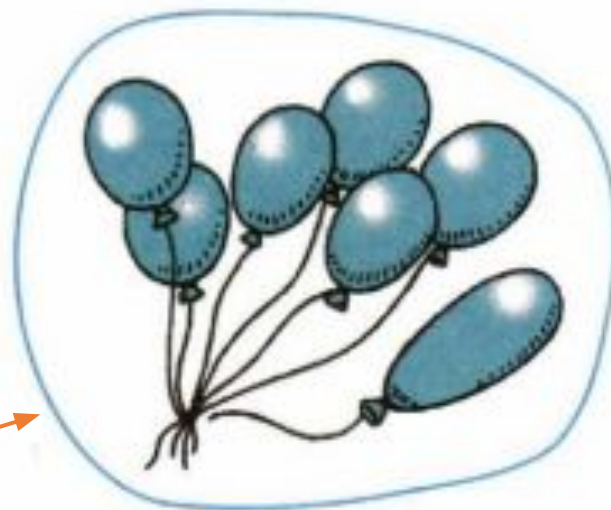


$$6 - 1 = 5$$

$$7 - 1 = 6$$

$$5 + 1 = 6$$

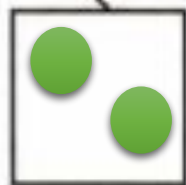
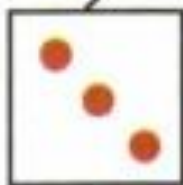
$$6 + 1 = 7$$



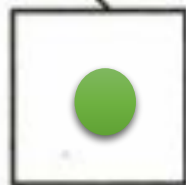
● Дорисуй кружки.



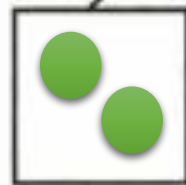
5

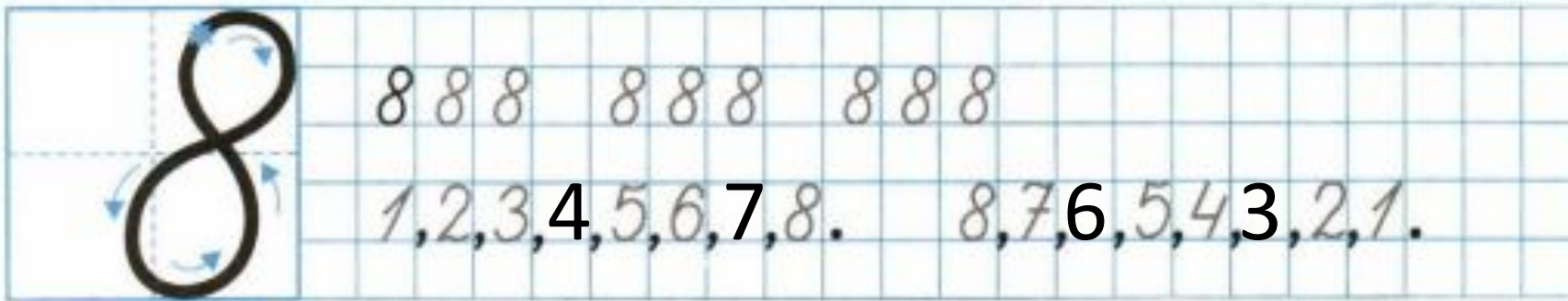


6



7

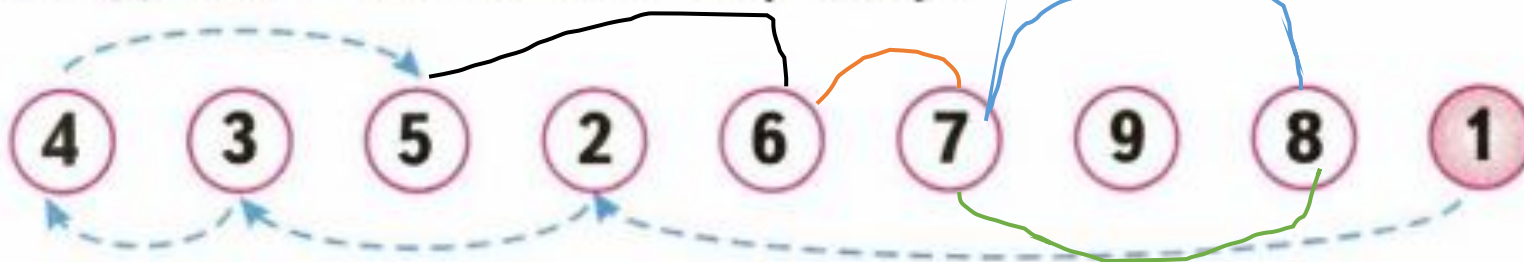




8 8 8 8 8 8 8 8 8
1, 2, 3, 4, 5, 6, 7, 8. 8, 7, 6, 5, 4, 3, 2, 1.

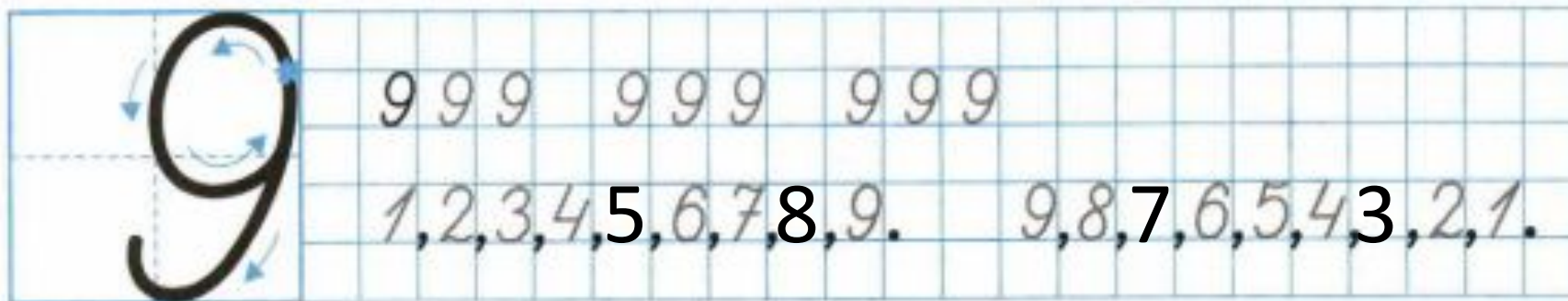
The image shows a large number 8 on a grid with dashed lines and arrows indicating stroke order. Below it are three sets of the number 8 for tracing, followed by two rows of numbers: the first row contains '1, 2, 3, 4, 5, 6, 7, 8.' and the second row contains '8, 7, 6, 5, 4, 3, 2, 1.'

● Соединяй числа по порядку.



4 3 5 2 6 7 9 8 1

A sequence of nine numbers (4, 3, 5, 2, 6, 7, 9, 8, 1) each enclosed in a pink circle. Dashed blue lines connect the circles in a path: 4 to 3, 3 to 5, 5 to 2, 2 to 6, 6 to 7, 7 to 8, 8 to 1, and 1 to 4. Solid colored lines (black, orange, blue, green) connect the circles in a different sequence: 4 to 6, 6 to 7, 7 to 8, 8 to 1, 1 to 9, 9 to 5, 5 to 3, 3 to 2, and 2 to 4.



9 9 9 9 9 9 9 9 9
1, 2, 3, 4, 5, 6, 7, 8, 9. 9, 8, 7, 6, 5, 4, 3, 2, 1.

The image shows a large number 9 on a grid with dashed lines and arrows indicating stroke order. Below it are three sets of the number 9 for tracing, followed by two rows of numbers: the first row contains '1, 2, 3, 4, 5, 6, 7, 8, 9.' and the second row contains '9, 8, 7, 6, 5, 4, 3, 2, 1.'



МОЛОДЦЫ!!!

